

REMARKS

The Applicant herein submits a declaration in support of the Response filed on December 23, 2009. As set out in the Declaration, the combination of Rump and Doerfler fails to teach the claimed invention. The ratios of the components to each other in Rump and Doerfler is different, and there is no teaching as to which component to modify. Even if the modifications were done solely according to Rump, the ratios would still not overlap with the claimed ratios. Lastly, the combination of these references does not teach that a small 1.2 French catheter can be used by modifying the ratios, and a long window of time can be obtained for the operation, and that despite the additional dilution, there is sufficient viscosity to obtain a successful embolization.

Respectfully submitted,

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By: /Payam Moradian/
Payam Moradian
Registration No. 52,048

KENYON & KENYON LLP
One Broadway
New York, New York 10004
(212) 425-7200

CUSTOMER NO. 26646